MH : 29
GL:842.99 m
IL:840.11 m

CO : 28
L:17.9 m
D:150.0 mm

MH : 30
GL:842.35 m
IL:839.96 m

CO : 29
L:30.1 m
D:150.0 mm

MH : 31
GL:842.26 m
IL:839.81 m

CO : 30
L:30.3 m
D:150.0 mm

MH : 32
GL:842.11 m
IL:837.76 m

CO : 31
L:30.6 m
D:150.0 mm

MH : 33
GL:838.90 m
IL:837.10 m

CO : 32
L:25.6 m
D:150.0 mm

CO : 18
L:33.0 m
D:150.0 mm

MH : 18
GL:839.43 m
IL:837.78 m

CO : 17
L:30.2 m
D:150.0 mm

MH : 17
GL:840.34 m
IL:838.38 m

CO : 16
L:26.5 m
D:150.0 mm

MH : 16
GL:842.27 m
IL:839.22 m

CO : 15
L:30.4 m
D:150.0 mm

MH : 15
GL:843.34 m
IL:841.23 m

CO : 14
L:30.1 m
D:150.0 mm

MH : 14
GL:844.53 m
IL:842.30 m

CO : 13
L:32.0 m
D:150.0 mm

MH : 13
GL:845.81 m
IL:843.52 m

MH : 28
GL:842.98 m
IL:840.20 m

CO : 27
L:33.5 m
D:150.0 mm

MH : 27
GL:843.08 m
IL:840.37 m

CO : 26
L:30.4 m
D:150.0 mm

MH : 26
GL:843.53 m
IL:840.52 m

CO : 25
L:31.7 m
D:150.0 mm

MH : 25
GL:843.12 m
IL:840.68 m

CO : 24
L:33.1 m
D:150.0 mm

MH : 24
GL:842.49 m
IL:840.84 m

CO : 23
L:30.6 m
D:150.0 mm

MH : 23
GL:844.55 m
IL:842.49 m

CO : 22
L:36.4 m
D:150.0 mm

MH : 22
GL:845.67 m
IL:843.63 m

CO : 21
L:20.4 m
D:150.0 mm

MH : 21
GL:846.52 m
IL:844.42 m

CO : 20
L:30.9 m
D:150.0 mm

MH : 20
GL:847.26 m
IL:845.49 m

CO : 19
L:27.7 m
D:150.0 mm

MH : 19
GL:847.95 m
IL:846.16 m

CO : 12
L:27.7 m
D:150.0 mm

MH : 12
GL:846.76 m
IL:844.72 m

CO : 11
L:16.4 m
D:150.0 mm

MH : 11
GL:847.13 m
IL:845.11 m

CO : 10
L:23.5 m
D:150.0 mm

MH : 10
GL:846.95 m
IL:845.22 m

CO : 9
L:21.2 m
D:150.0 mm

MH : 9
GL:846.98 m
IL:845.33 m

MH : 7
GL:849.75 m
IL:847.45 m

CO : 7
L:42.8 m
D:150.0 mm

MH : 8
GL:848.25 m
IL:845.96 m

CO : 8
L:31.7 m
D:150.0 mm

CO : 6
L:33.0 m
D:150.0 mm

MH : 6
GL:850.36 m
IL:848.71 m

CO : 5
L:33.3 m
D:150.0 mm

MH : 5
GL:850.54 m
IL:848.89 m

CO : 2
L:30.0 m
D:150.0 mm

MH : 4
GL:851.78 m
IL:849.49 m

CO : 4
L:30.4 m
D:150.0 mm

MH : 2
GL:852.52 m
IL:850.73 m

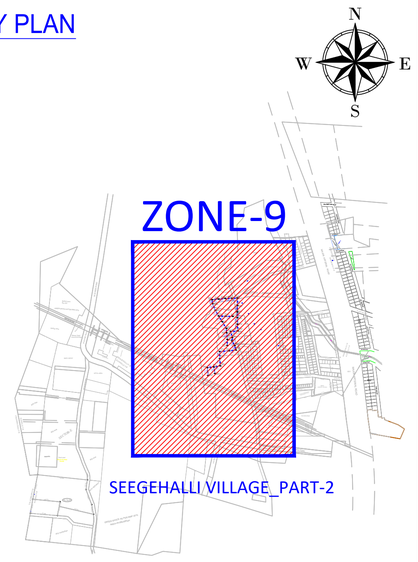
CO : 1
L:37.1 m
D:150.0 mm

CO : 3
L:30.8 m
D:150.0 mm

MH : 3
GL:851.96 m
IL:850.31 m

MH : 1
GL:853.40 m
IL:851.62 m

KEY PLAN



TEMPLE

SEEGEHALLI VILLAGE

Temple / C.A=1478.3Sqm

Mud Road

12 M WIDE ROA

Existing Village Road

12 x 18

9 x 12

9 x 12

9 x odd*

9 x odd*

9 x 15 odd*

9 M WIDE ROAD

15 M WIDE ROAD

15 M WIDE ROAD

LEGENDS	NAME OF DRAWING	PROJECT NAME	NAME OF THE CLIENT	CONSULTANT :-
PROPOSED OLD NETWORK PROPOSED NEW NETWORK FOR TENDER PURPOSE ONLY	SEWERAGE NETWORK FOR ZONE-9 SEEGEHALLI VILLAGE_PART-2	PROVIDING BASIC INFRASTRUCTURE BY FACILITATING VILLAGES BY PROVIDING SEWERAGE SYSTEM	BANGALORE DEVELOPMENT AUTHORITY T. CHOWDAIAH ROAD, KUMARA PARK WEST, BANGALORE-560 020	Tandon Urban Solutions Pvt. Ltd. 701, HARBHAJAN, CST RD, VIDYANAGARI MARG, KALINA , SANTACRUZ (E), MUMBAI - 400 098. DATE 20.01.2024 DRG NO SPML-NPKL-UGD-Z9-SV-01 | SCALE NTS | SHEET 1OF1 | REV.NO. 0